

- Corliss, J.O. 1992. The interface between taxonomy and ecology in modern studies on the protists. *Acta Protozoologica*, **31**: 1–9.
- Corliss, J.O. & Dougherty, E.C. 1967. An appeal for stabilization of certain names in the protozoan family Tetrahymenidae (subphylum Ciliophora, order Hymenostomatida), with special reference to the generic name *Tetrahymena* Furgason, 1940. *Bulletin of Zoological Nomenclature*, **24**: 155–185.
- Corliss, J.O. & Foissner, W. 1997. *Trachelocerca* Ehrenberg (Ciliophora): proposed conservation of authorship as Ehrenberg (1840), with fixation of *Vibrio sagitta* Müller, 1786 as the type species. *Bulletin of Zoological Nomenclature*, **54**: 219–221.
- Foissner, W., Blatterer, H., Berger, H. & Kohmann, F. 1991. Taxonomische und ökologische Revision der Ciliaten des Saprobien-systems. Band I. Cytrophorida, Oligotrichida, Hypotrichia, Colpodea. *Informationsberichte des Bayerisches Landesamtes für Wasserwirtschaft 1191*. Munich. 471 pp.
- Hausmann, K. & Bradbury, P.C. (Eds.) 1996. *Ciliates: cells as organisms*. 485 pp. G. Fischer, Stuttgart.
- Kirby, H. 1954. On the need for validating the name *Stentor* Oken, 1815 (class Ciliophora) for use in its accustomed sense. *Bulletin of Zoological Nomenclature*, **9**: 208–214.
- Puytorac, P. de. 1994. Infusoires ciliés, systématique. Vol. 2, fasc. 2. 880 pp. In Grassé, P.-P. (Ed.). *Traité de Zoologie, Anatomie, Systématique, Biologie*. Masson, Paris.

Comment on the proposed designation of *Cylindrella goldfussi* Menke, 1847 as the type species of *Holospira* Martens, 1860 (Mollusca, Gastropoda)
(Case 3047; see BZN 55: 87–89)

Lance H. Gilbertson

Orange Coast College, 2701 Fairview Road, P.O. Box 5005, Costa Mesa, California 92628–5005, U.S.A.

I wish to express my support for the proposed designation of *Cylindrella goldfussi* Menke, 1847 as the type species of the pulmonate snail genus *Holospira* Martens, 1860. *C. goldfussi* is a well-documented species that has been known for over 150 years. It nicely exhibits the classic *Holospira* quadrilamellate internal shell condition. Unlike the present type, specimens of *C. goldfussi* are found in the collections of several major archival institutions and are alive at the type locality.

I urge the Commission's expeditious approval of this application. It will eliminate a major obstacle regarding the classification of species assigned to the subfamily HOLOSPIRINAE.

Comment on the proposed conservation of the specific name of *Corisa propinqua* Fieber, 1860 (currently *Glaenocoris propinqua*; Insecta, Heteroptera)
(Case 2958; see BZN 55: 20–21)

P. Štys

Department of Zoology, Faculty of Science, Charles University, Viničná 7, CZ-12844 Praha 2, Czech Republic

I fully support the application by A. Jansson and the solution proposed. The name *Glaenocoris propinqua* is universally used in the modern European taxonomic and